

TRUE LOCK Proximal Femur Lateral Anatomic Plates are indicated for fractures of the femur including:

- Fractures of the trochanteric region, trochanteric simple, cervicotrochanteric, trochanterodiaphyseal, multifragmentary pertrochanteric, intertrochanteric, reversed or transverse fractures of the trochanteric region or with additional fracture of the medial cortex.
- Fractures of the proximal end of the femur combined with ipsilateral shaft fractures.
- Metastatic fracture of the proximal femur.
- Osteotomies of the proximal femur.
- Also for use in fixation of osteopenic bone and fixation of nonunions or malunions.
- Periprosthetic Fractures.

The upper end of the femur; It is the bone structure that covers the femoral head, neck and 5 cm distal of the small trochanter. Subtrochanteric femoral fractures make up 7% to 20% of femur fractures. It occurs with high energy trauma at a young age and simple fall at an advanced age. Trochanteric fractures make up 55% of femoral upper end fractures and are mostly seen in elderly, osteoporotic patients. As an alternative to existing fixation methods for both trochanteric region and subtrochantaneric region fractures, locking anatomic plates for proximal femur fractures have been designed.

Anatomical plate; right & left.

9 hole options between 3-19.

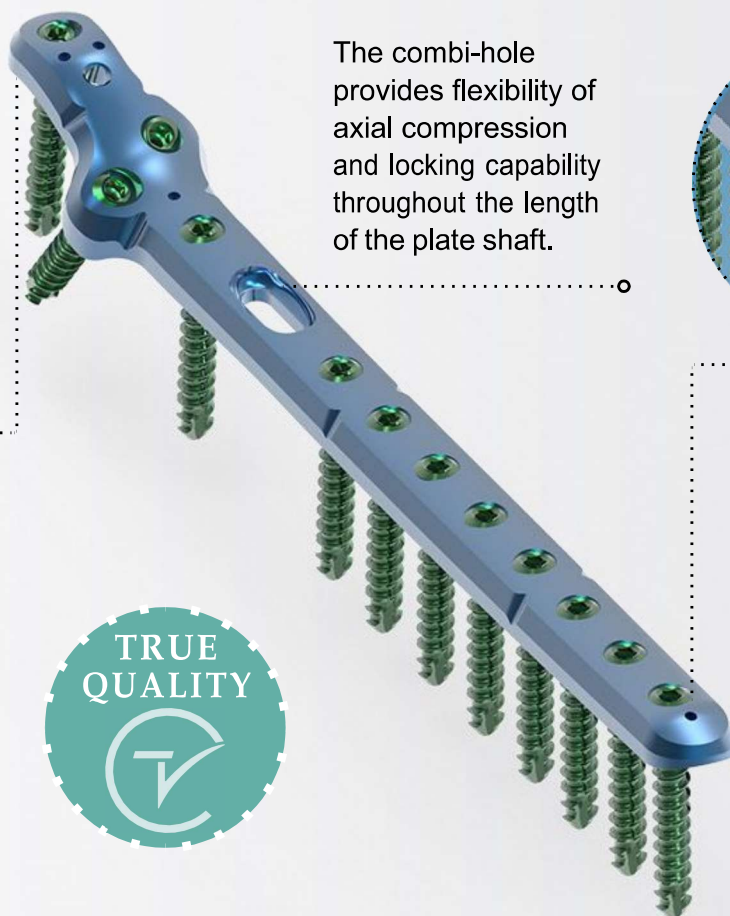
TRUE LOCK Proximal Femur Lateral Anatomic Plates are made of; Ti6Al4V ELI material (ASTM F136).



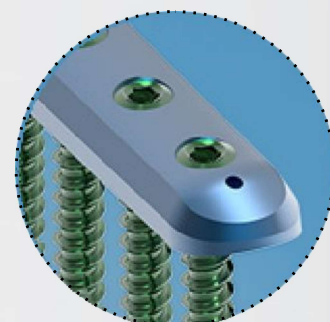
## TRUE LOCK Proximal Femur Lateral Anatomic Plate Features



Anatomic plate profile assists reduction of metaphysis to diaphysis and facilitates restoration of the neck-shaft angle by proper screw placement.



The combi-hole provides flexibility of axial compression and locking capability throughout the length of the plate shaft.



Kirschner wire holes accept Kirschner wires (up to 2.0 mm) to temporarily fix the plate to the tibia, to temporarily reduce articular fragments, and to confirm the location of the plate, relative to the tibia.



## TRUE LOCK Proximal Femur Lateral Anatomic Plate Screws Info

Reference Number:	Hole Count:	Length (mm)
(L) 201-11041-003 (R) 201-11042-003	3 hole	105
(L) 201-11041-005 (R) 201-11042-005	5 hole	140
(L) 201-11041-007 (R) 201-11042-007	7 hole	175
(L) 201-11041-009 (R) 201-11042-009	9 hole	210
(L) 201-11041-011 (R) 201-11042-011	11 hole	245
(L) 201-11041-013 (R) 201-11042-013	13 hole	280
(L) 201-11041-015 (R) 201-11042-015	15 hole	315
(L) 201-11041-017 (R) 201-11042-017	17 hole	350
(L) 201-11041-019 (R) 201-11042-019	19 hole	385

4.5 mm Non-Locking Cortical Screw



4.5 mm Locking Cortical Screw



4,5 mm Locking Cannulated Cortical Screw



6,5 mm Non-Locking Cancellous Screw



6,5 mm Locking Cancellous Screw



6,5 mm Non-Locking Cannulated Cancellous Screw



6,5 mm Locking Cannulated Cancellous Screw

